

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(b).

I hereby appoint:

 Practitioners associated with the Customer Number: 75671

OR

 Practitioner(s) named below (If more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:

 The address associated with Customer Number: 75671

OR

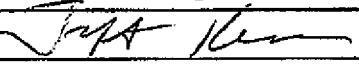
<input type="checkbox"/> Firm or Individual Name			
Address			
City	State	Zip	
Country			
Telephone	Email		

Assignee Name and Address: Leannoux Properties AG L.L.C.
2711 Centerville Road, Suite 400
Wilmington DE 19808
United States of America

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/96 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date 4-9-2008
Name	Jeff Kern	Telephone
Title	Authorized Person for Leannoux Properties AG L.L.C.	

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: Leannoux Properties AG L.L.C.Application No./Patent No.: 10/797,999 Filed/Issue Date: March 10, 2004Entitled: Programmer Systems

Leannoux Properties AG L.L.C. a Corporation +
 (Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. the assignee of the entire right, title, and interest; or
2. an assignee of less than the entire right, title and interest
 (The extent (by percentage) of its ownership interest is _____ %)

in the patent application/patent identified above by virtue of either:

A. An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: Lev M. Bolotin To: DATA I/O CORPORATION
 The document was recorded in the United States Patent and Trademark Office at Reel 010492, Frame 0189, or for which a copy thereof is attached.
2. From: DATA I/O CORPORATION To: Leannoux Properties AG L.L.C.
 The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
3. From: _____ To: _____
 The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

Additional documents in the chain of title are listed on a supplemental sheet.

As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Michael K. Colby
 Signature
 Michael K. Colby

31 Mar 08
 Date
 509-755-7262

Printed or Typed Name

Telephone Number

Attorney of Record, Reg. 45,816

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Data I/O Corporation, with an office at 6464 185th Avenue NE, Suite 101, Redmond, WA 98052 ("Assignor"), does hereby sell, assign, transfer, and convey unto Leannoux Properties AG L.L.C., a Delaware limited liability company, with an address at 2711 Centerville Road, Suite 400, Wilmington, DE 19808 ("Assignee"), or its designees, all right, title, and interest, excluding any industrial design protection or design patent protection, that exist today and may exist in the future in and to any and all of the following (collectively, the "*Patent Rights*"):

- (a) the provisional patent applications, patent applications and patents listed in the table below (the "*Patents*");
- (b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that were co-owned applications that incorporate by reference, or are incorporated by reference into, the Patents;
- (c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);
- (d) all foreign patents, patent applications, and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, and other governmental grants or issuances;
- (e) all items in any of the foregoing in categories (b) through (d), whether or not expressly listed as Patents below and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;
- (f) all Assignor's inventions, invention disclosures, and discoveries described in any item in any of the foregoing categories (a) through (e);
- (g) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;
- (h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

- (i) damages,
- (ii) injunctive relief, and
- (iii) any other remedies of any kind

for past, current, and future infringement; and

(i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
6,236,902 (09/028,692)	US	5/22/2001 (2/24/1998)	APPARATUS AND METHOD FOR RETAINING A DEVICE FOR PROCESSING BOLOTIN, LEV M.; OLSON, CARL W.
6,297,464 (09/484,186)	US	10/2/2001 (1/18/2000)	MICRODEVICE PROGRAMMER/FEEDER REJECT HANDLING SYSTEM POWELL, BRYAN D.; BERNARD, RICHARD ALAN; BOLOTIN, LEV M.; JOHNSON, BRADLEY MORRIS
6,340,266 (09/484,190)	US	1/22/2002 (1/18/2000)	MICRODEVICE FEEDER TO ASSEMBLY LINE HOLDING CONNECTOR SYSTEM BOLOTIN, LEV M.; HUBLER, ROBERT BRUCE; POWELL, BRYAN D.; WHAN-TONG, JANINE
6,364,387 (09/471,635)	US	4/2/2002 (12/24/1999)	PICK AND PLACE SYSTEM AND UNIT THEREFOR BOLOTIN, LEV M.; POWELL, BRYAN D.; WHAN-TONG, JANINE
JP3550081 (JP2000-215709)	JP	4/30/2004 (7/17/2000)	PICK AND PLACE SYSTEM AND UNIT THEREFOR BOLOTIN LEV M POWELL BRYAN D WHAN-TONG JANINE
6,381,516 (09/883,662)	US	4/30/2002 (6/16/2001)	MODULAR OFF-LINE MICRO DEVICE PROCESSING SYSTEM BOLOTIN, LEV M.
6,449,523 (09/419,172)	US	9/10/2002 (10/15/1999)	FEEDER/PROGRAMMING/BUFFER OPERATING SYSTEM JOHNSON, BRADLEY MORRIS; BOLOTIN, LEV M.; JOHNSON, SIMON B.; OLSON, CARL W.; POWELL, BRYAN D.; WHAN-TONG, JANINE

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
6,467,824 (09/883,661)	US	10/22/2002 (6/16/2001)	FLOATING SEAL PICK AND PLACE SYSTEM AND UNIT THEREFOR BOLOTIN, LEV M.; POWELL, BRYAN D.; RACHKOV, ROSSEN ATANASSOV
6,532,395 (09/418,732)	US	3/11/2003 (10/15/1999)	MANUFACTURING SYSTEM WITH FEEDER/PROGRAMMING/BUFFER SYSTEM BOLOTIN, LEV M.
DE60028494 (DE20006028494T) (00112985.7-2214)	DE	6/7/2006 (6/28/2000)	MICRO DEVICE PRODUCT MANUFACTURING SYSTEM BOLOTIN LEV M
FI1093332 (FI00112985.7)	FI	6/7/2006 (6/28/2000)	MICRO DEVICE PRODUCT MANUFACTURING SYSTEM BOLOTIN LEV M
FR1093332 (FR00112985.7)	FR	6/7/2006 (6/28/2000)	MICRO DEVICE PRODUCT MANUFACTURING SYSTEM BOLOTIN LEV M
14907 TW089113268	TW	1/1/2002 7/5/2000	MANUFACTURING SYSTEM WITH FEEDER/PROGRAMMING/BUFFER SYSTEM BOLOTIN LEV M
ZL 00120120.4 (CN00120120)	CN	6/15/2005 (7/17/2000)	MANUFACTURING SYSTEM WITH FEEDER/PROGNAMMING BUFFERING SYSTEM BOLOTIN, LEV M
3587769 JP2000-219105	JP	8/20/2004 7/19/2000	MICRODEVICE PRODUCT MANUFACTURING SYSTEM BOLOTIN LEV M
6,535,780 (09/471,675)	US	3/18/2003 (12/24/1999)	HIGH SPEED PROGRAMMER SYSTEM ANDERSON, GEORGE LELAND; CAMERON, ROBIN EDWARD; FERN, SCOTT ALLEN
00120105.0 (CN00120105)	CN	11/30/2005 (7/17/2000)	HIGH-SPEED PROGRAMMER SYSTEM ANDERSON, GEORGE LELAND; CAMERON, ROBIN EDWARD; FERN, SCOTT ALLEN
JP2000-228897	JP	7/28/2000	PROGRAMMING DEVICE ANDERSON GEORGE LELAND; CAMERON ROBIN EDWARD; FERN SCOTT ALLEN

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
6,591,486 (09/419,162)	US	7/15/2003 (10/15/1999)	MANUFACTURING AND CARRIER SYSTEM WITH FEEDER/PROGRAMMING/BUFFER SYSTEM BOLOTIN, LEV M.
6,807,727 (10/436,933)	US	10/26/2004 (5/12/2003)	MANUFACTURING AND CARRIER SYSTEM WITH FEEDER/PROGRAMMING/BUFFER SYSTEM BOLOTIN, LEV M.
6,647,303 (09/418,901)	US	11/11/2003 (10/15/1999)	FEEDER/PROGRAMMING/BUFFER CONTROL SYSTEM AND CONTROL METHOD JOHNSON, SIMON B.; ANDERSON, GEORGE LELAND; BOLOTIN, LEV M.; JOHNSON, BRADLEY MORRIS; KNOWLES, MARK SEAN; OLSON, CARL W.; WARHOL, VINCENT
6,657,426 (09/471,634)	US	12/2/2003 (12/24/1999)	PROGRAMMING SYSTEM WITH SOCKETS FOR MICRO DEVICES POWELL, BRYAN D.; ANDERSON, GEORGE LELAND; BOLOTIN, LEV M.; CAMERON, ROBIN EDWARD
149941 TW089123535	TW	5/24/2002 11/8/2000	PROGRAMMER BOLOTIN, LEV; POWELL, BRYAN; ANDERSON, GEORGE LELAND; ; CAMERON, ROBIN EDWARD
6,666,365 (10/029,487)	US	12/23/2003 (12/21/2001)	ADJUSTABLE MICRO DEVICE FEEDER FELDMAN, DMITRY
6,671,564 (09/678,945)	US	12/30/2003 (10/3/2000)	PORTABLE PROGRAMMING SYSTEM AND CONTROL METHOD THEREFOR JOHNSON, SIMON B.; ANDERSON, GEORGE LELAND; BOLOTIN, LEV M.
177114 TW090124243	TW	8/27/2003 10/2/2001	PORTABLE PROGRAMMING SYSTEM AND CONTROL METHOD THEREFOR JOHNSON, SIMON B.; ANDERSON, GEORGE LELAND; BOLOTIN, LEV M.
6,681,481 (09/948,415)	US	1/27/2004 (9/6/2001)	MICRODEVICE FEEDER TO ASSEMBLY LINE HOLDING CONNECTOR SYSTEM RACHKOV, ROSEN ATANASSOV; POWELL, BRYAN DAVID; HUBLER, ROBERT B.
6,732,003 (09/632,895)	US	5/4/2004 (8/7/2000)	FEEDER/PROGRAMMING/LOADER SYSTEM BOLOTIN, LEV M.

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
6,732,853 (09/471,667)	US	5/11/2004 (12/24/1999)	PROGRAMMER SYSTEMS BOLOTIN, LEV M.
DE60004947 (DE20006004947T) (App:00113707.4-2214)	DE	9/3/2003 (6/28/2000)	PROGRAMMER SYSTEMS BOLOTIN LEV M
172994 (TW089113273)	TW	7/2/2003 (7/5/2000)	MICRO DEVICE PROCESSING SYSTEM BOLOTIN LEV M
ZL00120115.8 (CN00120115)	CN	5/25/2005 (7/17/2000)	PROGRAMMER SYSTEM BOLOTIN, LEV M
JP3530467 (JP2000-231567)	JP	3/5/2004 (7/31/2000)	PROGRAMMER SYSTEMS BOLOTIN LEV M
7,155,813 (10/797,999)	US	1/2/2007 (3/10/2004)	PROGRAMMER SYSTEMS BOLOTIN, LEV M.
7,096,468 (09/484,865)	US	8/22/2006 (1/18/2000)	PROGRAMMER/FEEDER SYSTEM TASK LINKING PROGRAM DYKINS, FRED ALBERT; BOLOTIN, LEV M.; WARHOL, VINCENT
DE60000149 (DE20006000149T) (EP 1126342)	DE	5/2/2002 (6/28/2000)	PROGRAMMER/FEEDER SYSTEM TASK LINKING PROGRAM DYKINS FRED ALBERT; BOLOTIN LEV M; WARHOL VINCENT
FI1126342 (FI00113706.6) (FI/EP 1126342T3)	FI	5/2/2002 (6/28/2000)	METHOD FOR PROCESSING A MICRO DEVICE DYKINS FRED ALBERT; BOLOTIN LEV M; WARHOL VINCENT
FR1126342 (FR00113706.6)	FR	5/2/2002 (6/28/2000)	METHOD FOR PROCESSING A MICRO DEVICE DYKINS FRED ALBERT; BOLOTIN LEV M; WARHOL VINCENT
147483 TW089113274	TW	4/18/2002 7/5/2000	PROGRAMMER/FEEDER SYSTEM TASK LINKING PROGRAM DYKINS FRED ALBERT; BOLOTIN LEV M; WARHOL VINCENT

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
ZL00120116.6 (CN00120116)	CN	9/17/2003 (7/17/2000)	PROGRAMMER/FEEDER SYSTEM TASK LINKING PROGRAM DTKINS FRED ALBERT; BOLOTIN LEV M; WARHOL VINCENT
JP2007-104724	JP	4/12/200	PROGRAMMING DEVICE AND BUFFER CIRCUIT ANDERSON, GEORGE; CAMERON, ROBING; FERN, SCOTT
10/759,759	US	1/15/2004	ADJUSTABLE MICRO DEVICE FEEDER RACHKOV, ROSSEN ATANASSOV
11/718,715	US	11/7/2005	MANUFACTURING TEST AND PROGRAMMING SYSTEM BEECHER, DAVID
10/971,610	US	10/22/2004	REMOTE DEVELOPMENT SUPPORT SYSTEM AND METHOD BOLOTIN, LEV M; ANDERSON, GEORGE LELAND; HUBLER, ROBERT PAUL; SCHULER, ROLAND
CN200480032607.2	CN		REMOTE DEVELOPMENT SUPPORT SYSTEM AND METHOD BOLOTIN, LEV M; ANDERSON, GEORGE LELAND; HUBLER, ROBERT PAUL; SCHULER, ROLAND
1275954 TW93133314	TW	3/11/2007 11/2/2004	REMOTE DEVELOPMENT SUPPORT SYSTEM AND METHOD BOLOTIN, LEV M; ANDERSON, GEORGE LELAND; HUBER, ROBERT PAUL; SCHULER, ROLAND
488965 TW157008	TW	1/2/2002 1/18/01	Microdevice Programmer/feeder reject handling system Powell, Bryan, D.; BERNARD, RICHARD ALAN, BOLOTIN, LEV M; JOHNSON, SIMON B.
MX222066 (009782)	MX	10/5/00 (10/5/2000)	Manufacturing system with feeder/programming/buffer system Bolotin, Lev M.
DE112005002723.6	DE	5/4/2007	Manufacturing test and programming system Beecher, David

Assignor represents, warrants and covenants that:

- (1) Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required to enter into this Agreement and to carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and

(2) Assignor owns, and by this document assigns to Assignee, all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue for infringement of the Patent Rights. Assignor has obtained and properly recorded previously executed assignments for the Patent Rights as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction. The Patent Rights are free and clear of all liens, claims, mortgages, security interests or other encumbrances, and restrictions. There are no actions, suits, investigations, claims or proceedings threatened, pending or in progress relating in any way to the Patent Rights. There are no existing contracts, agreements, options, commitments, proposals, bids, offers, or rights with, to, or in any person to acquire any of the Patent Rights.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefor (except for any expenses or third party costs that have been pre-approved in writing by Assignee), do all things necessary, proper, or advisable, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance will include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers, and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights.

[The Remainder of this Page is Intentionally Left Blank]

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Redmond, WA on 3-14-08.

ASSIGNOR:

Data I/O Corporation

By: Joel S. Hatton
Name: Joel S. Hatton
Title: Vice President / CFO
(Signature MUST be notarized)

STATE OF WA)
) ss.
COUNTY OF King)

On 3-14-08, before me, Juan Menjivar, Notary Public in and for said State, personally appeared Joel Hatton, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature 